

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A device for delivering a medicament or a diagnostic agent to the skin or mucosa of an animal, said device comprising

at least one rod house and at least one separate chamber house, wherein said chamber house is capable of being connected to the rod house,

wherein the rod house comprises at least one housing, said at least one housing having a distal end and a proximal end, and at least one rod, said rod having a distal end and at least one proximal end wherein the proximal end of the rod is a needle having a tapering end, and said rod being slidably arranged in the housing, said rod being capable of being activated by being pushed towards the proximal end of the housing, and the rod house is sealed by a stationary rod house sealing in the proximal end, and

wherein the chamber house comprises at least one chamber, a first wall of said chamber being a first sealing and a second wall of said chamber being a second sealing, said first sealing and said second sealing being arranged so that an axis through said chamber may intersect both sealings, and said chamber comprising said medicament or said diagnostic agent, wherein the chamber house is connected to the rod house so that the proximal end of the rod penetrates the first sealing and the second sealing when ~~slided~~ slid proximally.

2. (Original) The device according to claim 1, wherein the rod is a longitudinal rod arranged axially in the rod house.

3. (Previously presented) The device according to claim 1, wherein the rod house is sealed by a removable rod house sealing in the proximal end.

4. (Previously presented) The device according to claim 1, wherein the distal end of the rod is projecting out of the distal end of the rod house.

5. (Previously presented) The device according to claim 1, wherein the needle comprises at least one recess in the tapering portion of the needle.

6. (Previously presented) The device according to claim 1, wherein at least one marking means is arranged in the rod house to mark that the rod has been activated.

7. (Original) The device according to claim 6, wherein the at least one marking means is a marker projecting from the distal end of the housing and said marking means is activated when the rod is activated.

8. (Previously presented) The device according to claim 6, wherein the at least one marking means is a marker being arranged concentrically around at least a part of the distal end of the rod.

9. (Previously presented) The device according to claim 6, wherein the marking means is coloured in a colour different from the colour of the distal end of the rod.

10. (Previously presented) The device according to claim 6, wherein the housing comprises means for engaging the marker means when the marker means is activated.

11. (Previously presented) The device according to claim 6, wherein means for retracting the rod after activation is arranged in the housing.

12. (Original) The device according to claim 11, wherein the means for retracting the rod is a spring.

13. (Previously presented) The device according to claim 1, wherein the housing comprises stopper means for stopping advance of the rod at a predetermined position during activation.

14. (Original) The device according to claim 13, wherein the rod has a shoulder and the stopper means is a shoulder in the housing dimensioned to engage the shoulder on the rod.

15. (Previously presented) The device according to claim 1, wherein the chamber house has means for being attached to the rod house.

16. (Previously presented) The device according to claim 1, wherein the second sealing is releasably attached to the chamber house.

17. (Previously presented) The device according to claim 1, wherein the chamber house is made from a plastic material.

18. (Previously presented) The device according to claim 1, wherein the chamber house is made from a resilient material.

19. (Previously presented) The device according to claim 1, wherein the chamber house is attachable to the rod house by means of a thread or snap fit lock.

20. (Canceled)

21. (Previously presented) The device according to claim 1, wherein the rod house comprises at least two rods.

22. (Original) The device according to claim 21, wherein the rods are connected at their distal ends to a common activation means.

23. (Previously presented) The device according to claim 1, wherein the device comprises at least two chamber houses.

24. (Original) The device according to claim 23, wherein at least two chamber houses are connected.

25. (Previously presented) The device according to claim 1, wherein the device is provided with a labelling means, so that the skin or the mucosa of said animal is labelled when the medicament or diagnostic agent is delivered to the animal.

26. (Currently amended) The device according to claim ~~[[1]]~~ 25, wherein the labelling means is arranged on the chamber house.

27. (Previously presented) The device according to claim 1, wherein the at least one chamber is filled at least partly with medicament or diagnostic agent.

28. (Previously presented) A method for delivering a sufficient amount of medicament or diagnostic agent to an animal in need thereof, comprising

- arranging a device as defined in claim 1, wherein the chamber house comprising the medicament or diagnostic agent is connected to the rod house, adjacent the skin or mucosa of said animal,
- activating the rod of the device, thereby delivering said medicament or diagnostic agent to said animal.

29. (Previously presented) The method according to claim 28, wherein the chamber house comprises an allergen or combination of allergens.